

Applicants: Novak et al.

Serial No.: 10/659,684

Filed: September 10, 2003

For: CYTOKINE ZALPHA11 LIGAND

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Please delete ~~RNeasy Midi~~ and insert at page 80, line 27 --total RNA isolation kit RNEASY® MIDI--.

Please delete "~~MPG mRNA purification kit~~" and insert at page 80, line 29 --MPG®mRNA purification kit--.

Please delete ~~SuperscriptII~~ and insert at page 81, lines 10, 15--reverse transcriptase SUPERSCRIPT®II--.

Please delete ~~Pellet Paint~~ and insert at page 82, lines 23, 30 --Non-fluorescent visible DNA co-precipitant PELLET PAINT®--

Please delete ~~DH10b ElectroMax~~ and insert at page 73, line 11; page 76, line 1, page 84, line 3; page 86, line 30; page 114; <sup>line</sup> ~~page~~ 29; --E.coli DH10b™ competent cells ELECTROMAX™ -- 9/25/08

Please delete ~~Nucleobond giga~~ and insert at page 84, line 25 --an anion exchange matrix plasmid purification method NUCLEOTBOND®--.

Please delete ~~Super Broth II~~ and insert at page 85, lines 4, 9; page 87, line 2; page 136, lines 1, 3 21, 23; page 173, lines 24, 27 --enriched culture medium SUPER BROTH® II--.

Please delete ~~Qiaprep™~~ and insert at page 85, line 20 --QIAPREP®--.

Please delete ~~Lipofectamine~~ and insert at page 86, lines 3, 4, 6, 8, 9, 11; page 87, line 9; page 93, lines 12, 15, 16, 18, 19, 22, page 101; lines 4, 18; page 114, line 29; page 121, lines 9, 12, 13, 15, 16, 19; page 124, line 19 --transfection reagent LIPOFECTAMINE™--.

Please delete ~~Qiaex II™~~ and insert at page 88, line 20; page 108, line 24 --QIAEXII®--.

Please delete ~~Vectashield~~ and insert at page 102, line 16 --VECTASHIELD®--

Please delete "~~RoboCycler Gradient 96~~" and insert at page 102, line 30 --ROBOCYCLER®Gradient 96--.

Please delete "~~RediLoad~~" and insert at page 103, line 3 --REDILOAD™ agarose gel loading buffer--.

Please delete ~~Advantage~~ and insert at page 103, line 4 --ADVANTAGE®--

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Please delete Marathon and insert at page 104, lines 1, 2, 3, 5, 12, 13 --

MARATHON®--

Please delete Prime-It-RmT and insert at page 107, line 9 --PRIME-IT®--

Please delete ExpressHyb™ and insert at page 107, line 11; page 184, line 11 --EXPRESSHYB™--

Please delete Nycoprep and insert at page 112, lines 28, 30; page 155, line 21 --NYCOPREP®--

Please delete DH5α Library Efficiency and insert at page 128, lines 12-13 --DH5α LIBRARY EFFICIENCY®--

Please delete DH10Bac Max Efficiency and insert at page 132, lines 25-26 --MAX EFFICIENCY® DH5B™--

Please delete FACSCalibur and insert at page 146, line 12; page 156, line 13; page 187, line 21 --flow cytometer FACSCALIBUR™--

Please delete Cell-Dyn 3500 and insert at page 146, line 22; page 182, line 27 --CELL-DYN® 3500--

Please delete Instat and insert at page 147 lines 9, 29 --INSTAT™--

Please delete WinNonLin and insert at page 151, line 16 -- WINNONLIN®-- 9/25/08 (P)

Please delete Dynabeads and insert at page 156, line 21; page 157, line 5 --DYNABEADS®--

Please delete RNeasy Miniprep and insert at page 166, line 4 --total RNA isolation kit RNEASY® MINI--

Please delete pBluescript II SK (+) and insert at page 184, line 20 --phagemid kit pBLUESCRIPT® II SK(+)--

The Examiner objected to the disclosure because it contains an embedded hyperlink and/or other form of browser-executable code (see p. 102).

Please amend page 102, lines 26-27 to delete:

A publicly available WWW server (<http://shge-www.stanford.edu>) allows chromosomal localization of markers.

Please amend page 103, line 17 to delete: